

Nonpoint Source Water Pollution Control Projects
NPS Grant Awards Resulting From FFY2000 Request For Proposals
Nonpoint Source Grants Program
Maine Department of Environmental Protection

The following table describes nonpoint source water pollution control projects receiving NPS grant awards for spring, 2000. The MDEP issued the Request for Proposals for these projects in January, 1999. The grants provide financial assistance to help organizations conduct projects to prevent, control, or abate water pollution from nonpoint sources (primarily runoff water contaminated with sediment or chemicals) so that beneficial uses of water resources are maintained or restored.

Note: Project identification numbers (Example: #2000-01) indicate the source of project funds by grant year (in this case 1998 or 2000) and the specific funding source ("P" = 604B planning funds, "B" = state bond funds, "R" = restoration /incremental funds). Absence of letters in the project number denotes normal Section 319 funding.

PROJECT INFORMATION	FUNDING (\$)
#2000-01, "Sebasticook Lake NPS Implementation Project" <u>Sponsor:</u> Penobscot Valley Council of Governments <u>Purpose:</u> To advocate for and teach residents about using erosion control BMPs to minimize NPS pollution into Sebasticook Lake through education, demonstration projects, creating a Conservation Crew, and town ordinance review/improvement. <u>Duration:</u> 24 months DEP Project Mgr.: M. Hubert	Grant: 40,260
	Match: 30,650
	Total: 70,910
	Source: 319
#2000-02, "Lake Anasagunticook Watershed BMP Demonstration Project" <u>Sponsor:</u> Oxford County Soil and Water Conservation District <u>Purpose:</u> To help reduce sediment loading and polluted runoff to Lake Anasagunticook and to prompt local stewardship through demonstration of BMP's, technical assistance, and public outreach/ education. <u>Duration:</u> 30 months DEP Project Mgr.: K. Hahnel	Grant: 33,580
	Match: 22,767
	Total: 56,347
	Source: 319
#2000-03, "Building Logging Roads to Mitigate Adverse Water Impacts" <u>Sponsor:</u> University of Maine <u>Purpose:</u> To develop awareness among loggers and foresters of ways to construct logging roads to minimize road surface erosion and sedimentation by producing a videotape of road construction BMPs and presenting two forest road workshops. <u>Duration:</u> 24 months DEP Project Mgr.: T. St. Peter	Grant: 32,186
	Match: 23,129
	Total: 55,315
	Source: 319
#2000-04, "Androscoggin Watershed Roadside Erosion Control Project, Phase II" <u>Sponsor:</u> Androscoggin Valley Soil and Water Conservation District <u>Purpose:</u> To expand the use of BMPs and conservation practices in the Androscoggin watershed through pro-active efforts including roundtable discussions, field training, BMP demonstrations, and technical assistance to municipal and state road crews. <u>Duration:</u> 30 months DEP Project Mgr.: M. Hubert	Grant: 80,530
	Match: 53,955
	Total: 134,485
	Source: 319
#98-16, "Long Lake Watershed Survey and BMP Demonstration" <u>Sponsor:</u> Town of St. Agatha <u>Purpose:</u> To continue to identify sources of NPS pollution in the Long Lake watershed by conducting Phase II of the watershed survey and to begin demonstrating BMP solutions for area landowners. <u>Duration:</u> 12 months DEP Project Mgr.: K. Hoppe	Grant: 29,060
	Match: 19,440
	Total: 48,500
	Source: 319 (1998)
#98-17, "Wilson Pond BMP Project and Demonstration" <u>Sponsor:</u> Franklin County Soil and Water Conservation District <u>Purpose:</u> To help maintain Wilson Pond water quality by demonstrating BMP erosion control practices that reduce pollutant loading and encourage BMP use by residents. <u>Duration:</u> 16 months DEP Project Mgr.: M. Hubert	Grant: 32,495
	Match: 23,217
	Total: 55,712
	Source: 319 (1998)

#2000-07, “Wesserunsett Lake BMP Demonstration & Ordinance Implementation” <u>Sponsor:</u> Somerset County Soil and Water Conservation District <u>Purpose:</u> To promote use of BMPs in the Wesserunsett Lake watershed, promote adoption of improved land use ordinances, and encourage municipal and residential NPS control efforts in the lake watershed and within Somerset County. <u>Duration:</u> 18 months DEP Project Mgr.: J. Dennis	Grant: 13,745
	Match: 10,250
	Total: 23,995
	Source: 319
#2000-08, “Rangeley Lakes Region Stewardship/ Demonstration Project” <u>Sponsor:</u> Rangeley Lakes Heritage Trust <u>Purpose:</u> To promote watershed stewardship in the Rangeley Lakes region by informing the community about nonpoint source pollution using outreach and BMP demonstration projects to heighten public awareness about local pollutant sources and impacts. <u>Duration:</u> 21 months DEP Project Mgr.: B. Laflamme	Grant: 22,837
	Match: 18,286
	Total: 41,123
	Source: 319
#2000-09, “Pleasant Pond Watershed Survey” <u>Sponsor:</u> Cobbossee Watershed District <u>Purpose:</u> To identify and prioritize watershed NPS problems and their significance, recommend solutions, and gather information for future development of a Pleasant Pond Watershed Management Plan and NPS pollution control strategy. <u>Duration:</u> 12 months DEP Project Mgr.: K. Hahnel	Grant: 8,476
	Match: 10,331
	Total: 18,807
	Source: 319
#2000P-10, “Androscoggin Lake Watershed Survey” <u>Sponsor:</u> Town of Wayne <u>Purpose:</u> To identify sources of erosion and sediment transport in the Androscoggin Lake watershed in anticipation of later developing a Watershed Management Plan and BMP implementation strategy. <u>Duration:</u> 12 months DEP Project Mgr.: M. Dennis	Grant: 7,390
	Match: 11,550
	Total: 18,940
	Source: 604b
#2000P-11, “Kezar Lake Watershed Survey” <u>Sponsor:</u> Kezar Lake Watershed Association <u>Purpose:</u> To continue watershed survey efforts initiated in the Kezar Lake watershed in 1996 to help raise awareness of NPS problems in the watershed and build support for later development of a comprehensive Watershed Management Plan. <u>Duration:</u> 12 months DEP Project Mgr.: D. Kale	Grant: 10,160
	Match: 10,505
	Total: 20,665
	Source: 604b
#2000P-12, Eastern Sunday River Watershed Survey” <u>Sponsor:</u> Oxford County Soil and Water Conservation District <u>Purpose:</u> To increase citizen and municipal awareness of Eastern Sunday River watershed protection issues by surveying NPS problem sources and recommending BMPs to repair the problems and reduce sediment loads to the river. <u>Duration:</u> 12 months DEP Project Mgr.: J. Varricchione	Grant: 8,872
	Match: 12,750
	Total: 21,622
	Source: 604b
#2000P-13, “New Meadows River Watershed Survey” <u>Sponsor:</u> Town of Brunswick <u>Purpose:</u> To expand citizen awareness and support of connections between land uses and water quality in priority shellfish beds in the watershed, using survey techniques to locate and prioritize sources of bacteria, sediment, PAH’s, and stormwater. <u>Duration:</u> 12 months DEP Project Mgr.: D. Kale	Grant: 9,076
	Match: 9,040
	Total: 18,116
	Source: 604b
#98-18, “Maranacook Lake North Basin Watershed Survey and Demonstration” <u>Sponsor:</u> Town of Readfield <u>Purpose:</u> To survey watershed NPS sources, demonstrate erosion control BMPs to residents, prepare for future BMP implementation on problem sites, increase compliance with erosion control laws, and educate landowners about NPS water quality impacts. <u>Duration:</u> 12 months DEP Project Mgr.: M. Dennis	Grant: 12,750
	Match: 11,220
	Total: 23,970
	Source: 319 (1998)

#2000-15, “Kennebunk River Watershed Survey” <u>Sponsor:</u> Kennebunk Conservation Commission <u>Purpose:</u> To increase citizen awareness and action, survey and prioritize pollution sources, develop recommendations for correcting NPS pollution problems using BMPs, and document findings and recommendations as a guide for future work. <u>Duration:</u> 12 months DEP Project Mgr.: D. Kale	Grant: 9,410
	Match: 16,965
	Total: 26,375
	Source: 319
#2000P-16, “Brettun’s Pond Watershed Survey” <u>Sponsor:</u> Brettun’s Pond Association <u>Purpose:</u> To identify sources and potential sources of phosphorus, sediments, and other pollutants within the watershed, and to develop a comprehensive strategy for long-term improvement and protection of water quality. <u>Duration:</u> 12 months DEP Project Mgr.: K. Hahnel	Grant: 4,210
	Match: 4,650
	Total: 8,860
	Source: 604b
#2000-18, “Watchic Lake Demonstration Project” <u>Sponsor:</u> Cumberland County Soil and Water Conservation District <u>Purpose:</u> To protect and improve Watchic Lake’s water quality by reducing polluted runoff in the watershed through BMP demonstrations, outreach activities and technical assistance to landowners. <u>Duration:</u> 24 months DEP Project Mgr.: D. Ladd	Grant: 47,130
	Match: 31,680
	Total: 78,810
	Source: 319
#2000-19, “Swan Lake BMP Demonstration Project” <u>Sponsor:</u> Waldo County Soil and Water Conservation District, UMaine Coop. Ext. <u>Purpose:</u> To introduce and demonstrate BMPs to property owners in the Swan Lake watershed, encourage use of BMPs, reduce NPS pollution to the lake, and educate town officials/local contractors about road construction repair and maintenance using BMPs. <u>Duration:</u> 12 mo. DEP Project Mgr.: K. Libbey	Grant: 12,578
	Match: 10,050
	Total: 22,628
	Source: 319
#2000R-20, “Dennys River Watershed Survey” <u>Sponsor:</u> Project SHARE <u>Purpose:</u> To survey the Denny’s River watershed, identify important NPS pollution sources, build local support for a community-based watershed management project, and protect Atlantic Salmon habitat. <u>Duration:</u> 12 months DEP Project Mgr.: K. Libbey	Grant: 18,950
	Match: 12,931
	Total: 31,881
	Source: 319

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